

**UNITED STATES DISTRICT COURT
DISTRICT OF NEVADA**

RONNIE MONEY COLEMAN,)	3:17-cv-00649-MMD-WGC
)	
Plaintiff,)	<u>MINUTES OF THE COURT</u>
vs.)	
)	August 22, 2019
JOHN EROGUL, et al.,)	
)	
Defendants.)	
_____)	

PRESENT: THE HONORABLE WILLIAM G. COBB, U.S. MAGISTRATE JUDGE

DEPUTY CLERK: KAREN WALKER REPORTER: NONE APPEARING

COUNSEL FOR PLAINTIFF(S): NONE APPEARING

COUNSEL FOR DEFENDANT(S): NONE APPEARING

MINUTE ORDER IN CHAMBERS:

Before the court is Defendants' "Motion to Extend Response Discovery Deadline" (ECF No. 54). The court interprets the motion as requesting an extension of time for Defendants to respond to Plaintiff's Request for Production of Documents. It appears that Plaintiff's Request was served on July 10, 2019, which would have made Defendants' responses due approximately August 13, 2019. Defendants' motion was not filed until approximately a week after the due date for responses. Under LR IA 6-1, and under LR 26-4 cited by Defendants' counsel, a motion for extension of time made *after* the deadline requires a showing of excusable neglect; Defendants' motion is founded on good cause which was that defendants "have been working diligently in an effort to meet the original deadline by (sic) unfortunately are unable to meet the deadlines"

This explanation does not establish good cause, let alone excusable neglect. Nevertheless, because the court is aware that Deputy Attorney General Ward has only recently joined the Office of Attorney General, the court will afford counsel certain leniency with respect the requested extension.

Although counsel seeks an additional 30 days to respond to the discovery, counsel does not state whether the 30 day extension would extend from the original due date (which would be September 13, 2019) or 30 days from the date of the motion (which would be September 21, 2019). Because the discovery deadline is September 13, 2019 (ECF No. 47), the extension is granted to that date, i.e. September 13, 2019.

IT IS SO ORDERED.

DEBRA K. KEMPI, CLERK

By: /s/
Deputy Clerk